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- (71) Applicant (for all designated States except US): KONIN-KLIJKE PHILIPS ELECTRONICS N.V. [NL/NL]; Groenewoudseweg 1, NL-5621 BA Eindhoven (NL).
- (72) Inventors; and
- (75) Inventors/Applicants (for US only): YULE, David, C. [GB/NL]; Prof. Holstlaan 6, NL-5656 AA Eindhoven (NL). BELL, David, A. [GB/NL]; Prof. Holstlaan 6, NL-5656 AA Eindhoven (NL).

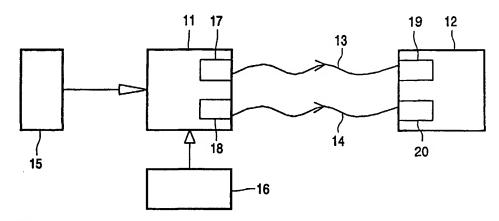
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(54) Title: SYSTEM FOR TRANSFERRING AND FILTERING VIDEO CONTENT DATA



03/061216 A1 (57) Abstract: Mobile devices are becoming multimedia terminals which can send and receive video as well as audio and text messages. A sender 11 can transfer content data 13 to a receiver 12. It is described how somebody could edit and adapt a video clip and send it by attaching a pre-defined filter signal 14 which adds suitable effects to the clip (colour adaptation, overlaying of icons, fade between en scenes, etc.). Instead of using the filter to edit the video clip before transmission, the filter 14 is transmitted with the video content 13, so allowing the receiver to view the clip with or without the filter, or use a different filter.

